

ABSTRACT

The present invention relates to a method of photographing the skin of a person comprising: (i) illuminating the skin with at least one light source, wherein the light source emits substantially only light having a wavelength from about 380 to about 430 nm or emits light through a filter that emits substantially only light having a wavelength from about 380 to about 430 nm; and (ii) capturing the image of the illuminated skin with a camera; wherein the light entering the camera is also filtered with a long pass filter, wherein the long pass filter substantially eliminates light having a wavelength below about 400 nm.

RIGHTS RESERVED

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